Explore and explain the various methods in console function?
There are several console functions .Here they are
1.console.log();
2.console.warn();
3.console.error();
4.console.table();
5 console.time();
6.console.timeend();
7.console.clear();
8.console.info();
These are used for the debugger and testing purpose.
For debugging purposes, you can call the console.log() method in the browser to display data.

Console.log:

For debugging purposes, you can call the console.log() method in the browser to display data.The console.log() method writes a message to the console.The console is useful for testing purposes.
ex:
Let a=10;
console.log(a);

Output:
 10

Console.warn:

Display a warning message to the Web Console.
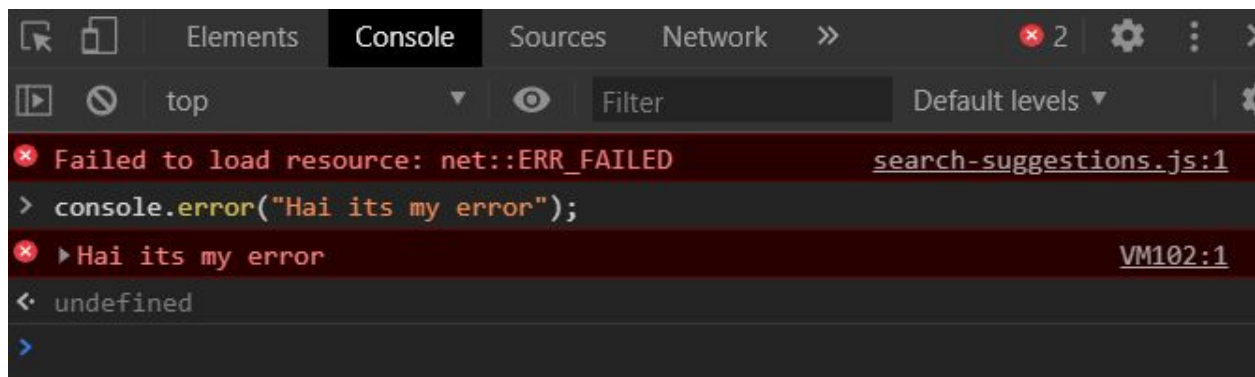Ex:console.warn("This is a warning message");

Output:
This is a warning message

Console.error:
Its throw the error message in the console view .
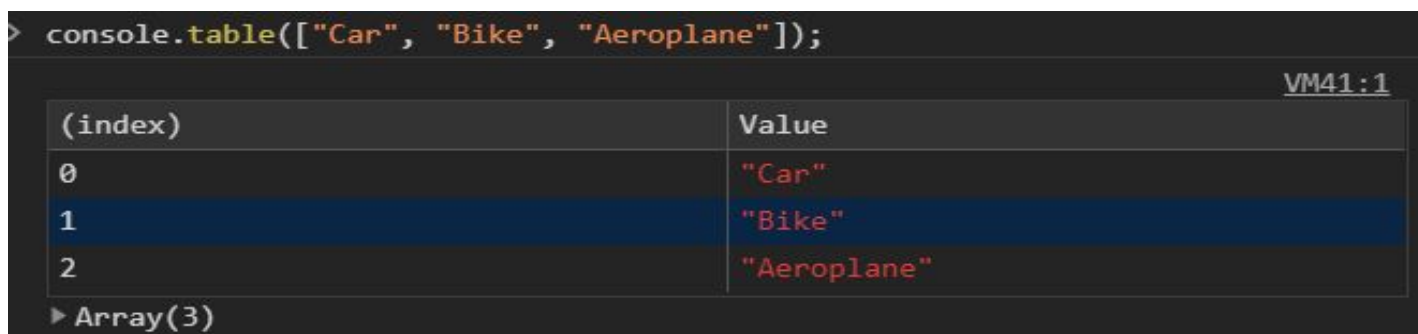
Output:

Console.table:
It's used to display the date in a format of tables ..if you have a number arrays of date in row and column order view we use this kind of testing data .
Ex:
console.table(["Car", "Bike", "Aeroplane"]);

Output:

Console.time() and console.timeEnd():

The gap between these two functions measures the time second for those purposes using time,timeend.

```
> console.time();
<· undefined
> console.timeEnd();
  default: 13807.670654296875ms
```

Console.info:

The console.info() method writes a message to the console.

```
⊗ Failed to load resource: net::ERR_FAILED              search-suggestions.js:1
> console.info("Hello world!");
  Hello world!                                                         VM45:1
<· undefined
```

Console.clear:

The console.clear() method clears the console.

```
⊗ Failed to load resource: net::ERR_FAILED              search-suggestions.js:1
> console.info("Hello world!");
  Hello world!                                                         VM45:1
<· undefined
> console.clear();
```

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Console was cleared <u>VM50:1</u>

‹ undefined

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